

City of Chicago Richard M. Daley, Mayor

Department of Procurement Services

Montel M. Gayles Chief Procurement Officer

City Hall, Room 403 121 North LaSalle Street Chicago, Illinois 60602 (312) 744-4900 (312) 744-2949 (TTY)

http://www.cityofchicago.org

Date:

July 9, 2009

To:

Rosemarie S. Andolino

Commissioner

From:

Montel M. Gayles

Chief Procurement Officer

Attention:

PO Number:

Denise Hudson

Re:

Emergency Contract for Tower/Ground Two-Way Radios and Related Parts

Vendor: BearCom Wireless Worldwide

Vendor Number: 50072766

20000

Amount: 155,705,60

RX Number: 44034

Pursuant to Section 2-92-644 of Municipal Purchasing Act, I concur with your request and authorize an Emergency Contract. Based on the documentation received from your office, it is determined that this procurement is necessary to meet bona fide operating emergency.

You are hereby authorized to purchase the Tower/Ground Two-Way Radios and Related Parts in the amount of \$155,705.60 from BEARCOM as requested in your letter dated July 2, 2009. Any amount in excess of the \$155,705.60 approved here will be subject to additional authorization and will be limited so as not to exceed the \$250,000.00 limit established by statute.

MMG/aa

cc:

Montel M. Gayles

Judy Martinez

James McIsaac

Denise Hudson, DOA

Scan

File (Specification No. 75621/PO No.: 20000)







DEPARTMENT OF AVIATION

MEMORANDUM

Date:

July 2, 2009

To:

Montel M. Gayles

Chief Procurement Officer

From:

Rosemarie S. Andolino

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Commissioner

Subject:

Emergency Contract Justification

Vendor: L&N Supply

Specification Number: 47736

P.O. Number: 13943

The Department of Aviation (DOA) has been notified that L & N Supply filed Chapter 7 bankruptcy and will no longer be able to perform their contractual obligations under the contract number captioned above.

We are requesting an emergency contract for approximately five months until a new competitive bid for tower/ground two-way radios and related parts can be advertised and a new contract awarded. The emergency agreement is critical to meeting the needs of employees at O'Hare and Midway that operate vehicles on the airfield. All vehicles on the airfield must have tower/ground two-way radios to operate in the area. The DOA cannot be without radios and related parts due to the nature of business at O'Hare and Midway International Airports.

Four proposals were solicited and due back by Friday June 19,2009, at 4:00 pm. Two proposals were received in response to the emergency request. BearCom Wireless Worldwide and Chicago Communications, LLC were the two respondents. All four companies are listed below.

- Chicago Communications, LLC (WBE)
- Bonaparte Corporation (MBE)
- Mercommbe, Inc (M/WBE)
- BearCom Wireless Worldwide

The DOA is recommending that an emergency agreement be entered into with BearCom Wireless Worldwide because they provided the lowest price and most accurate proposal. The emergency contract amount will not exceed \$160,000. Attached are both proposals for your review.

Thank you for your assistance with this matter.

Reviewed by Angela Manning, Managing Deputy Commissioner







June 19, 2009

Denise Hudson
Project Administrator
Dept of Aviation
Contract Administration
P- 773.686.3590

Subject: Two-way Radio Equipment

To the City of Chicago Department of Aviation:

BearCom presents the following proposal for emergency request of two-way radio equipment for the City of Chicago Department of Aviation.

Our proposal is submitted in response to an emergency request initiated by the City of Chicago Department of Aviation for Ground/Tower two-way radios.

With the discontinuance in production of ICOM's IC-A200 series, BearCom is presenting pricing for the replacement IC-A210 series. As an alternative to the IC-A210, BearCom is also presenting pricing on the IC-A110. BearCom's alternate recommendations are supported on the attached cover letter provided by ICOM America.

BearCom welcomes the opportunity to serve the City of Chicago Department of Aviation.

Sincerely,

Nader Mortazavi Regional Director

BearCom



Denise Hudson Project Administrator City of Chicago Department of Aviation 10510 W. Zemke Road Chicago, IL 60666

811 W. Evergreen Ave. Suite 204 Chicago, IL 60622 312.226.9999 phone 214.343.5542 fax

| ICOM VHF Air Band Transceiver Includes MB-53 Vehicle Mounting Kit * For Mounting the IC-A210 to a Vehicle Also includes * SP-5 External Speaker * HM-176 Palm Microphone 2 1 IC-A210B 1,800.79 1, ICOM VHF Air Band Transceiver Includes PS-80 Power Supply * For Ground Based Communications Also Includes * Built-in Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,275.04 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 6 1 SP-5 43.46 | ITEM | QTY | DESCRIPTION | UNIT PRICE | EXTENDE |
|--|------|-------------|--|------------|----------|
| ICOM VHF Air Band Transceiver Includes MB-53 Vehicle Mounting Kit * For Mounting the IC-A210 to a Vehicle Also Includes * SP-5 External Speaker * HM-176 Palm Microphone 2 1 IC-A210B 1,800.79 1, ICOM VHF Air Band Transceiver Includes PS-80 Power Supply * For Ground Based Communications Also Includes * Built-In Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 6 1 SP-5 43.46 | 1 | 1 | IC-A210M | 1 271 02 | |
| Includes MB-53 Vehicle Mounting Kit * For Mounting the IC-A210 to a Vehicle Also Includes * SP-5 External Speaker * HM-176 Palm Microphone 2 1 IC-A210B 1,800.79 1, ICOM VHF Air Band Transceiver Includes PS-80 Power Supply * For Ground Based Communications Also Includes * Built-in Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 6 1 SP-5 43.46 | | | ICOM VHF Air Band Transceiver | 1,371.93 | 1,371.93 |
| * For Mounting the IC-A210 to a Vehicle Also Includes * SP-5 External Speaker * HM-176 Palm Microphone 2 1 IC-A2108 1,800.79 1, ICOM VHF Air Band Transceiver Includes PS-80 Power Supply * For Ground Based Communications Also Includes * Built-In Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 6 1 SP-5 43.46 | | | § | | |
| Also Includes * SP-5 External Speaker * HM-176 Palm Microphone 2 1 IC-A2108 1,800.79 1, ICOM VHF Air Band Transceiver Includes PS-80 Power Supply * For Ground Based Communications Also Includes * Built-In Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 6 1 SP-5 43.46 | | | | | |
| * HM-176 Palm Microphone 2 1 IC-A210B 1,800.79 1, ICOM VHF Air Band Transceiver Includes PS-80 Power Supply * For Ground Based Communications Also Includes * Built-In Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 6 1 SP-5 43.46 | | | | | |
| * HM-176 Palm Microphone 2 1 IC-A210B 1,800.79 1, ICOM VHF Air Band Transceiver Includes PS-80 Power Supply * For Ground Based Communications Also Includes * Built-In Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 6 1 SP-5 43.46 | | | * SP-5 External Speaker | | |
| 2 1 IC-A210B 1,800.79 1, ICOM VHF Air Band Transceiver Includes PS-80 Power Supply * For Ground Based Communications Also Includes * Built-In Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 6 1 SP-5 43.46 | | | | | |
| ICOM VHF Air Band Transceiver Includes PS-80 Power Supply * For Ground Based Communications Also Includes * Built-in Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 6 1 SP-5 43.46 | 2 | 1 | | 1 800 79 | 1 800 70 |
| * For Ground Based Communications Also Includes * Built-In Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 5 1 SP-5 43.46 | | | ICOM VHF Air Band Transceiver | 1,000.73 | 1,800.79 |
| * For Ground Based Communications Also Includes * Built-In Speaker * HM-176 Palm Microphone 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 5 1 SP-5 43.46 | | | Includes PS-80 Power Supply | | |
| * Built-In Speaker | | | | | |
| * HM-176 Palm Microphone 3 1 1 1/C-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 5 1 SP-5 43.46 | | | Also Includes | | |
| 3 1 IC-A210 1,275.04 1,2 ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 5 1 SP-5 43.46 | | | * Built-In Speaker | | |
| ICOM VHF Air Band Transceiver 4 1 K220A 46.02 Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 5 1 SP-5 43.46 | | | * HM-176 Palm Microphone | | |
| ICOM VHF Air Band Transceiver | 3 | 1 | IC-A210 | 1 275 04 | 1,275.04 |
| Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 5 1 SP-5 43.46 | | | ICOM VHF Air Band Transceiver | | 1,273.04 |
| Magnetic Mount Air Band Antenna 5 1 K220C 29.74 Mobile Air Band Antenna w/Rooftop Hole Mount 5 1 SP-5 43.46 | | 1 | K220A | 46.02 | 46.02 |
| Mobile Air Band Antenna w/Rooftop Hole Mount 5 1 5P-5 43.46 | | | Magnetic Mount Air Band Antenna | | 40.02 |
| Mobile Air Band Antenna w/Rooftop Hole Mount 5P-5 43.46 | 5 | 1 | K220C | 29.74 | 29.74 |
| 6 1 <i>SP-5</i> 43.46 | | | Mobile Air Band Antenna w/Rooftop Hole Mount | | 23.74 |
| | 5 | 1 | SP-5 | 43.46 | 43.46 |
| | | | External Speaker | | 73.40 |
| 7 1 Replacement Parts & Materials 18% Off | 7 | 1 | Replacement Parts & Materials | 18% Off | 1 |

Proposed By: Jonathan Olenick

Date: June 19, 2009

Terms: Net 30 Days of Invoiced Equipment



City of Chicago Richard M. Daley, Mayor

Department of Aviation

Rosemarie S. Andolino Commissioner

Chicago O'Hare International Airport P.O. Box 66142 Chicago, Illinois 60666 (773) 686-2200 (773) 686-8333 (TTY)

O'Hare Modernization Program P.O. Box 66848 10510 W. Zemke Road Chicago, H. 60666 (773) 462-7300 (773) 462-8552 (Fax)

Chicago Midway International Airport 5700 South Cicero Avenue Chicago, Illinois 60638 (773) 838-0600 (773) 838-0795 (TTY)

www.flychicago.com www.OhareModernization.org DATE:

JUNE 16,2009

To:

BEARCOMM WIRELESS
Attn: Johnathan Olenick

FROM:

City Of Chicago, Department of Aviation

PLEASE PROVIDE AN 'EMERGENCY' QUOTE FOR THE PURCHASE OF APPROXIMATELY 50 TOWER/GROUND TWO-WAY RADIOS AND RELATED COMPONENTS LISTED BELOW BY 4:00 P.M., FRIDAY, JUNE 19, 2009. THIS EQUIPMENT WILL BE PURCHASED AS PART OF AN EMERGENCY CONTRACT.

THE QUOTES SHOULD BE RETURNED IN A SEALED ENVELOPE SIGNED BY AN AUTHORIZED REPRESENTATIVE OF THE COMPANY TO THE ATTENTION AND ADDRESS OF THE PERSON LISTED BELOW.

Denise Hudson, Project Administrator City of Chicago, Department of Aviation Aviation Administration Bldg 10510 W. ZEMKE RD Chicago, II 60666

MODELS

Vehicle Mounted Radio

- IC A200M Truck Mount Avionoics Transceivers
- 720 channel VHF radio transceiver for vehicular aeronautical operations at Chicago Airport System
- Mobile dash mounted communications transceiver is secured into the mounted housing by means of an internal lever actuated by captive Allen screw.
- Internal audio amplifier. The radio is to output audio to an internal speaker with the option of using a headset 52 or 58







- Transceiver transmit and receive are on the same AM frequency and must operate on the 118,000 to 136,975 MHZ frequency band with 25 KHZ spacing between selectable frequencies
- Frequency stability tolerance of 0.003%.
- Front panel display must contain all of the controls and display required to operate the unit. For night operation, back lighting must be provided.
- Complete kit for vehicle roof mounted installation of antenna with system compatibility. Antenna must be configured to be mounted to the vehicle roof permanently. K220C Air band mobile Antennas with rooftop mount
- Must be compatible for installation in various types of vehicles for dash mounting as noted above.

Base Unit Radio

The base unit radio must be the same as the vehicle mounted radio except that the unit will be a base unit for base station installation and include a magnetic mount antenna. The base unit will be installed by the Department of Aviation

Replacement Parts and Materials

- The Contractor must furnish and deliver all necessary replacement parts for the equipment subject to the following limitations:
- When directed by the Commissioner through purchase order releases, the Contractor must furnish repair and replacement parts, major components and materials required for those systems in need of repair and covered. The installation of these components and parts will be done by the Department of Aviation
- Contractor must be either an ICOM dealer/distributor, manufacturer or be capable of providing the full manufacturer's warranty for all products. Contractor must supply written verification of the above from the manufacturer.

Exceptions

Any deviation from these specifications must be identified in the quote.

Quantities

The approximate quantity at this time is approximately 50. The City may increase or decrease quantities ordered. Nothing herein will be construed as an intent on the part of the City to procure Tower/Ground Two-Way radios and related components other than those determined by the Department of Aviation to be necessary to meet its needs.

The City will only be obligated to order and pay for such quantities as are from time to time ordered, delivered and accepted on the purchase order releases issued by the Department of Aviation.

Delivery

Deliveries of Tower/Ground Two-way Radios and related Components must be F.O.B., City of Chicago, Department of Aviation, any point within the City, at no charge to the City, regardless of the purchase order release amount.

Deliveries must be made between the hours of 8:00am and 2:00 pm., Monday through Friday, excluding any City holidays